

INVENTORY : OS4392
SCAN CODE: 33

JUN 30 2000

REPLY TO: 6EN-WO

Mr. Chauncey Whitcraft
Rainbow Oil & Gas
PO Box 56
Pawhuska, OK 74056

Re: Mechanical Integrity Requirement
Inventory No.: OS 4392
Well No.: 1-A
Location: NE/4, Sec. 24, T24N, R 7E
Osage County, Oklahoma

Dear Mr. Whitcraft:

On May 24, 1999, the referenced well passed a mechanical integrity test of its tubing and packer. However, to complete the test, you were required to install a device to detect when the static fluid level in the well annulus is less than 381 feet subsurface. A report of a May 31, 2000, inspection indicates that you have not installed the required monitoring device.

Osage underground injection control regulations require all injection wells to have mechanical integrity. Therefore, you must install the required monitoring device on the well annulus within 30 days after the date of this letter.

The Safe Drinking Water Act authorizes the Environmental Protection Agency (EPA) to require injection wells to have mechanical integrity. To avoid additional enforcement, please install required monitoring equipment, as requested.

Please contact Mr. Ronald Van Wyk at 214-665-6459 if you have any questions.

Sincerely yours,



Jerry R. Saunders
Chief
AR/LA/OK NPDES (UIC) Section

bcc: BIA Minerals Branch
Osage UIC Office

6EN-WO:rva:wyk:6/22/00: ENF CODE: G
6EN-WO
SAUNDERS

6/30/00